



SLOVENSKI STANDARD
SIST EN IEC 62037-2:2022/oprA1:2025
01-april-2025

Pasivne radiofrekvenčne (RF) in mikrovalovne naprave, meritve intermodulacijskega nivoja - 2. del: Meritve pasivne intermodulacije v koaksialnih kabljskih sestavih - Dopolnilo A1

Amendment 1 - Passive RF and microwave devices, intermodulation level measurement - Part 2: Measurement of passive intermodulation in coaxial cable assemblies

Passive HF- und Mikrowellenbauteile, Messung des Intermodulationspegels – Teil 2: Messung der passiven Intermodulation in konfektionierten Koaxialkabeln

Amendement 1 - Dispositifs RF et à micro-ondes passifs, mesure du niveau d'intermodulation - Partie 2: Mesure de l'intermodulation passive dans les cordons coaxiaux

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<https://standards.iteh.ai> **Ta slovenski standard je istoveten z: EN IEC 62037-2:2021/prA1:2025** [62037-2-2022-opra1-2025](https://standards.iteh.ai)

ICS:

33.120.10	Koaksialni kabli. Valovodi	Coaxial cables. Waveguides
33.120.30	Radiofrekvenčni konektorji (RF)	RF connectors

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PROJECT NUMBER: IEC 62037-2/AMD1 ED2	
DATE OF CIRCULATION: 2025-01-31	CLOSING DATE FOR VOTING: 2025-04-25
SUPERSEDES DOCUMENTS: 46/1013/CD, 46/1024/CC	

IEC TC 46 : CABLES, WIRES, WAVEGUIDES, RF CONNECTORS, RF AND MICROWAVE PASSIVE COMPONENTS AND ACCESSORIES	
SECRETARIAT: United States of America	SECRETARY: Mr David Hess
OF INTEREST TO THE FOLLOWING COMMITTEES: SC 46A, SC 46F	HORIZONTAL FUNCTION(S):
ASPECTS CONCERNED: Electromagnetic Compatibility	
<input checked="" type="checkbox"/> SUBMITTED FOR CENELEC PARALLEL VOTING Attention IEC-CENELEC parallel voting The attention of IEC National Committees, members of CENELEC, is drawn to the fact that this Committee Draft for Vote (CDV) is submitted for parallel voting. The CENELEC members are invited to vote through the CENELEC online voting system.	<input type="checkbox"/> NOT SUBMITTED FOR CENELEC PARALLEL VOTING

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TITLE: Amendment 1 – Passive RF and microwave devices, intermodulation level measurement – Part 2: Measurement of passive intermodulation in coaxial cable assemblies

PROPOSED STABILITY DATE: 2028

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